

(When Filled In)

REVISED

1. PROJECT TITLE/CODE NAME		2. SHORT PROJECT DESCRIPTION	
Imagery Exploitation Module (P.I. Module)		This is a major project which is planned to expand to include a series of related projects effecting the development of the module over a planned period of five years.	
3. CONTRACTOR NAME		4. LOCATION OF CONTRACTOR	
5. CLASS OF CONTRACTOR		6. TYPE OF CONTRACT	
7. FUNDS		8. REQUISITION NO.	9. BUDGET PROJECT NO.
FY 1965 \$		N/A	NP-IE-O
FY 1966 \$		10. EFFECTIVE CONTRACT DATE (Begin - end)	11. SECURITY CLASS.
FY 1967 \$		February 1966 - February 1967	A. A. - Secret T. - Unclassified W. - Secret
12. RESPONSIBLE DIRECTORATE/OFFICE/PROJECT OFFICER TELEPHONE EXTENSION			
DDI/NPIC/P&DS [REDACTED] 2610			
13. REQUIREMENT/AUTHORITY			
To improve the environment, accuracy, volume and skills of the photo interpreter; advance the state-of-the-art in exploitation of imagery as the problems and demands grow. NPIC requires advancement in this field.			
14. TYPE OF WORK TO BE DONE			
Applied research to study the environments of the P.I. and solve the attendant problems.			
15. CATEGORIES OF EFFORT			
MAJOR CATEGORY		SUB-CATEGORIES	
Image Exploitation Module			
16. END ITEM OR SERVICES FROM THIS CONTRACT/IMPROVEMENT OVER CURRENT SYSTEM, EQUIPMENT, ETC.			
The Contractor will supply monthly reports on the studies and recommended developments in this field. An end product would be the solving of the P.I.'s problems with a design of the ideal working environment for the P.I.			
17. SUPPORTING OR RELATED CONTRACTS (Agency & Other)/COORDINATION			
18. DESCRIPTION OF INTELLIGENCE REQUIREMENT AND DETAILED TECHNICAL DESCRIPTION OF PROJECT (Continue on additional page if required)			
There must be a comprehensive study defining pertinent characteristics of the sensory, mental and physical processes involved in image interpretation; characteristics of light in all types of viewing equipment, levels of automation of handling materials etc. This must be closely followed by implementation of new and improved exploitation techniques and design and fabrication of equipment and work space and related organization and servicing.			
Declass Review By NIMA/DOD			
19. APPROVED BY AND DATE			
OFFICE	DEPUTY DIRECTOR	DDCI	

FORM 11-64

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